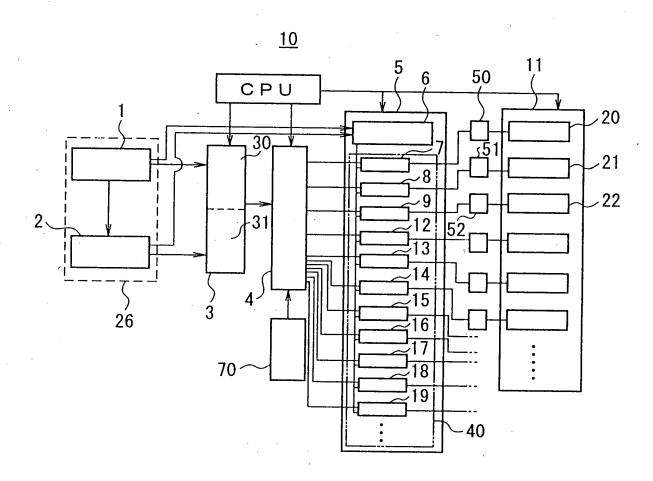
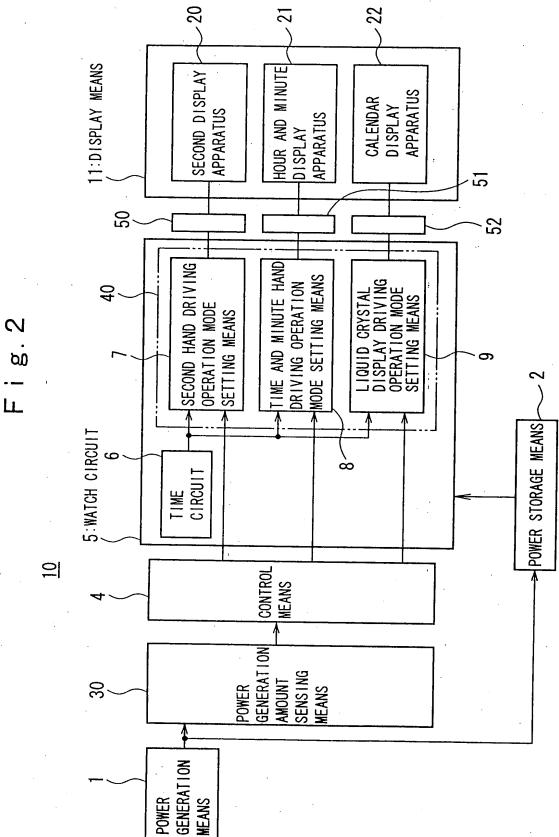
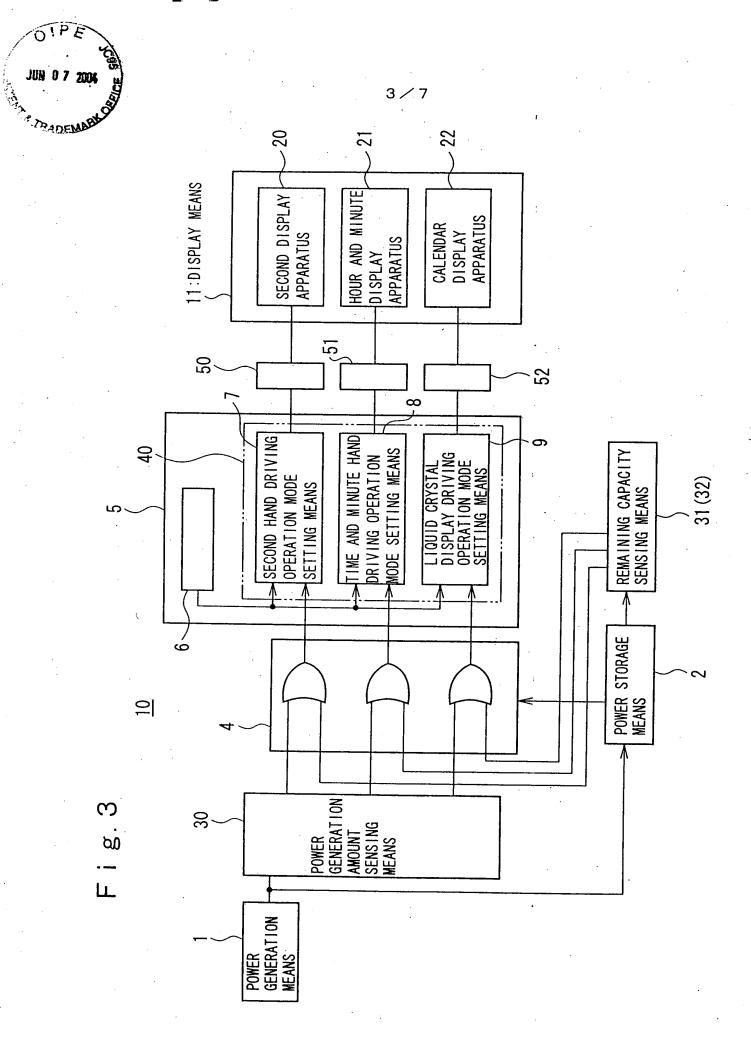


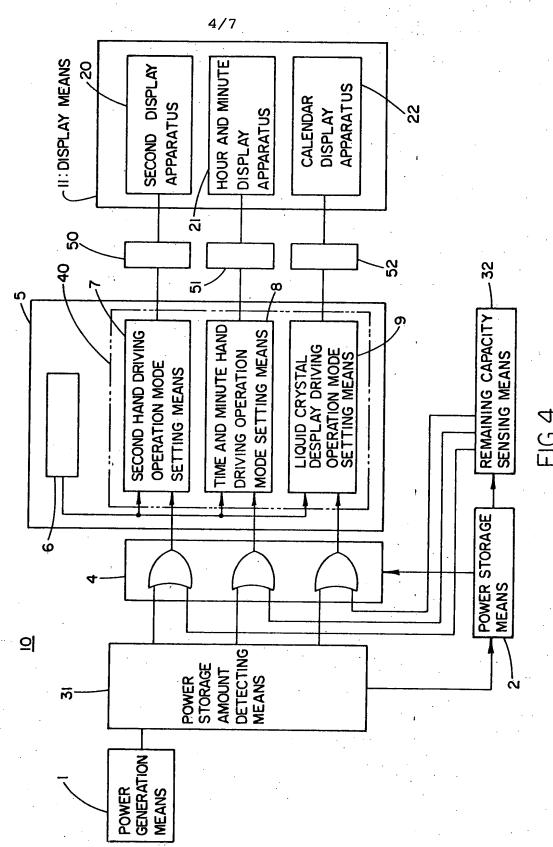
Fig. 1











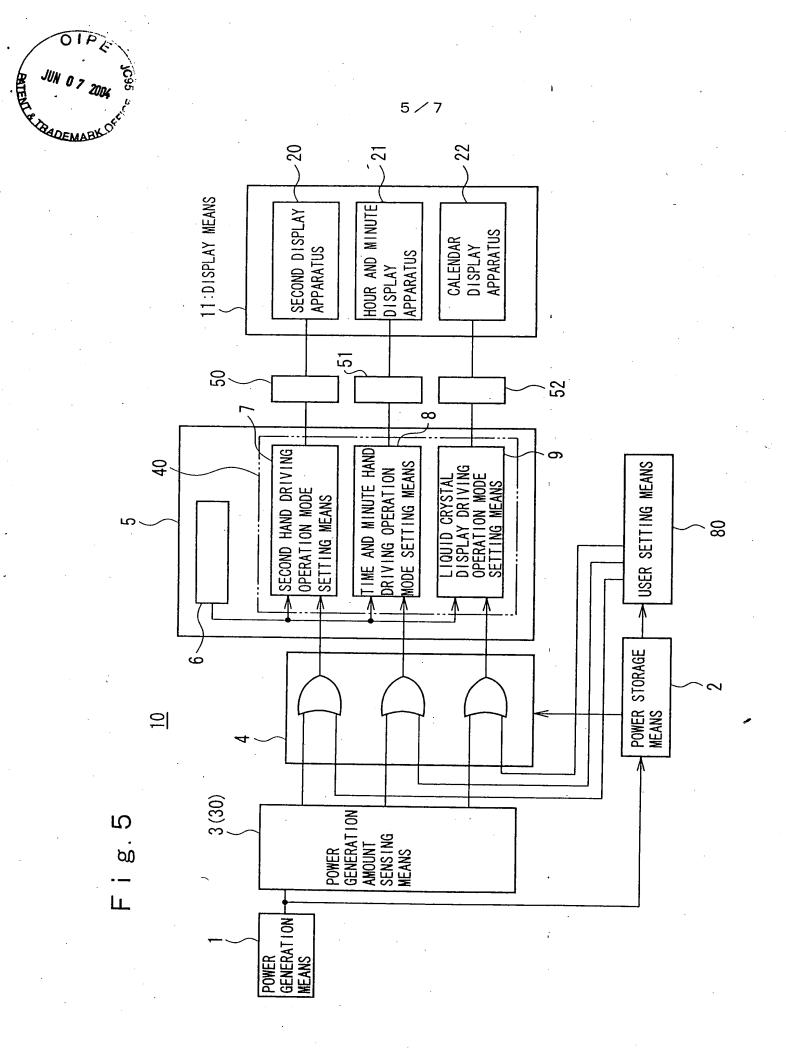




TABLE 1

POWER	CONTROL SIGNAL			
GENERATION AMOUNT	Еa	Еb	Еc	OPERATION MODE
HIGH	Н	Н	Н	CALENDAR + SECOND + HOUR AND MINUTE DISPLAY DISPLAY
	L	Н	Н	SECOND + HOUR AND MINUTE DISPLAY
	L	L	Н	HOUR AND MINUTE DISPLAY
LOW	L	L	L	NO DISPLAY

TABLE 2

				REMAINING CAPACITY				
				HIGH	LOW			
	CONTROL SIGNAL BECOMING H		SIGNAL BECOMING	Ma, Mb, Mc	Mb,Mc	Мс	NONE	
TNUC	AMOUNT HIGH		Ea, Eb, Ec	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN	
	POWER GENERATION AMO		Eb, Ec	LC+SEC+H/MIN	SEC+H/MIN	SEC+H/MIN	SEC+H/MIN	
POWER GENE			Ec	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	HOUR/MIN	
	LO	W	NONE	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	NONE	

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	LIMIT LIQUID CRYSTAL, SECOND, HOUR/MIN DISPLAY ACCORDING TO POWER GENERATION AMOUNT Sa, Sb, Sc	NONE	LC + SEC + H/MIN	SEC + H/MIN	HOUR/MIN	NONE
USER SETTING STATE	LIMIT LIQUID CRYSTAL AND SECOND DISPLAY ACCORDING TO POWER GENERATION AMOUNT Sa , Sb	SE.	LC + SEC + H/MIN	SEC + H/MIN	HOUR/MIN	HOUR/MIN
USE	ALWAYS DISPLAY ALL LIMIT LIQUID CRYSTAL DISPLAY LIMIT LIQUID CRYSTAL AND ACCORDING TO POWER SECOND DISPLAY ACCORDING GENERATION AMOUNT TO POWER GENERATION AMOUNT Sa Sa Sb	Mb, Mc	FC + SEC + H/WIN	SEC + H/MIN	SEC + H/MIN	SEC + H/MIN
	ALWAYS DISPLAY ALL	Ma,Mb,Mc	LC + SEC + H/MIN			
		CONTROL SIGNAL BECOMING H	Ea , Eb , Ec	Eb , Ec	Ä	NONE
			를 POWER	GENERA	TION AM	-§ OUNT

TABLE 4

OPERATION MODE	DRIVE + H/MIN DRIVE + V DRIVE + H/MIN DRIVE + V HOUR/MIN DRIVE + V
BALANCE RELATION) (시 기본) (시 + 기 + 이 기 + 기본) (시 + 기 + 이 기 + 기 + 이 본) (시 + 기 + 이 + 미 기 + 기 + 이 부 이 (시 + 기 + 이 + 미 기 + 기 + 이 + 미 등 이
POWER SENERATION AMOUNT	HIIGH